

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 1:33 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 068 Const Calendar Day: 532 Date: 22-Feb-2011 Tuesday

Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: No Inspection

Shift Hours: Break: Over Time:

Federal ID:

Location:

Reviewer: Casey, William Approved Date: Status: Submit

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 41 - 46 12 PM 46 - 53 4PM 45 - 47**Precipitation** **Condition** Mostly CloudyWorking Day ☒ If no, explain:**Diary:**

Dispute

General Comments

Tai-Lin Liu; Diary on 02/22/2011, Tuesday – Mostly Cloudy, 54/42 °F



-Checked Lotus Notes (e-mails) & PMIV. Printed NCR Log & prepared for QA/QC Meeting.

-Attended QA/QC meeting (10 am – 11:10 am), Inspection 11E will be tomorrow and erection of 11E will be on 2/25 or 26 this month.

-Worked on RFI 2369R0 – Interference: Barrier Base Plate / Standard Light Bracket. Discussed with Philip & Philip requested comment from METS. Closed out this RFI.

-Started looking into the Punch-list Log. For item # 173 regarding diaphragm plate Flatness & Plumb-ness issues at 6AW location, studied RFI 2083 & Submittal #2117. Discussed with Jason, Thanh, Karen & James (TYL) for this issues.

* Worked 1.5 hours more straight time today (02/22/11, Tuesday)